

BOXXER GOLD CORP.

Suite 920, 1122 – 4 St. S.W. Calgary, Alberta, Canada T2R 1M1

Tel: (403) 264-4811; Fax: (403)503-0822

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For Immediate Release

Exploration Locates Additional Copper Mineralization at Buena Vista

Calgary, Alberta - Boxxer Gold Corp. (TSXV-"BXX") announces that it has recently completed geologic mapping and soil geochemical and magnetic surveys on the Buena Vista Joint Venture iron oxide copper gold (IOCG) project located approximately 90 miles east of Reno, Nevada.

This exploration program was completed to identify drill targets in the mineralized portion of a large alteration zone previously identified on the property (see news release of August 2, 2006).

Numerous showings of oxidized copper mineralization (disseminated to fracture-controlled malachite-azurite) and well developed leached cappings / hematitic gossans (with residual chalcopyrite and Cu values up to 1500ppm) occur within four altered, strata-bound units; the largest gossan mapped is approximately 50 feet wide and has been traced along strike for several hundred feet. The four mineralized units range in size from 50 to 400 feet in width with strike lengths of 700 to 2,500 feet.

The interpreted "feeder zone" to the four mineralized units is exposed on an adjacent fault block where twelve fault-bounded massive, magnetite-hematite replacement bodies (up to 80 feet wide and 600 feet long) are commonly overprinted by variably oxidized, disseminated to fracture – controlled copper sulfide (malachite to oxidized chalcopyrite/bornite) mineralization. The "feeder zone" is approximately 500 feet wide at surface and has been traced along 2,200 feet of strike length. The magnetic data suggests the presence of a large (>1000 feet x 700 feet) buried and possibly mineralized magnetite-hematite body in the center of the zone; this target remains untested.

A total of 641 soil samples were collected over an area of 3,000 feet by 5,000 feet. Grid lines were spaced 300 feet apart and in-fill lines every 150 feet with samples taken at 100 feet intervals over an average distance of approximately 3,500 feet. Assay results are pending.

The magnetic survey consisted of 22 survey lines (26 line-miles) spaced 100 feet apart with station spacing approximately every 20 feet. A grid area of 3000 feet by 7000 feet was covered.

A "notice" for nine drillhole sites has been submitted to the Bureau of Land Management and is expected to be approved within 15 days. An initial 3,000-foot diamond drilling program, based on the exploration results is planned for late September.

Sample Preparation and Analysis:

All soil samples were prepared at the ALS Chemex laboratory in Winnemucca Nevada. Prepared sample pulps were shipped to ALS Chemex in Vancouver, British Columbia for geochemical analysis (atomic absorption and ICP-AES methods). ALS Chemex's quality system complies with the requirements for the International Standards ISO9001:2000 and ISO 17025:1999. Analytical accuracy and precision are monitored by the use of international and in-house standards.

Mr. Theodore A. DeMatties is an independent geologist consulting to Boxxer and is the Qualified Person who has reviewed and verified the technical information detailed in this release.

For further information please contact:

Colin Christensen, President
Telephone: 403-264-4811
Fax: 403-503-0822
Email: colin@boxxergold.com

Cavalcanti Hume Funfer Inc., Investor Relations
Cathy Hume, CEO
Phone: (416) 868-1079, Ext 23
cathy@chfir.com www.chfir.com

Jeanny So, Broker Relations Specialist
Phone: (416) 868-1079
jeanny@chfir.com www.chfir.com

If you wish to receive company press releases via email, please advise Alison Tullis at alison@chfir.com

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